| , <u>~</u> | fied in Part - Sanitized Copy Approved | 1 TO | | 1 1 - |
|------------|--|--|--|-----------|
| ٠ | | | an | Fed In |
| | | July 14, 1961 | CONFIDENTIA | AL' |
| | Dear Sir: | | | |
| | | ns our telephone con | versation of today. | 25 |
| | The proposed visit | - | | 25 |
| | And the second of the second o | The state of the s | - T3 30 3061 Mb- | 25 |
| | is scheduled at 10:1 | | | 2 |
| | personnel to be visited are | | Manager; | 2 |
| | Sales Department; and | Engine | ering (Telephone number - | 2 |
| | To start the discus | ssion | plans to | 2 |
| | | | | |
| - | identify the three motors of | | | |
| | propriate units. Then, the f | ollowing questions | will be presented, for | - |
| | detailed discussion: | | 60~ | _ + |
| | (1) What is the al | Llowable power outpu | it of these 72 HP x S. | e witter |
| | standard motor | rs at various altitu | mes up to _ | |
| | 15,000 ft? | | 500 SIF AT 1500 + 10 40 rated war | o atrates |
| | (2) What can do | o to maintain full r | rated power | clage 2! |
| | of motors at h | nigher altitudes? (| Discussion of | |
| | | lation used, practic | | |
| | | ature rise, etc. Is | | |
| | | higher altitudes? | | |
| | | in the same frame s | | |
| | · | , | in the state of th | |
| | for the preser | 33 008632 | ORIGINAL CL BY 23 59 7 DECL KREVW ON 3/07/ | 2010 |
| nos | 57 REV DATE 3 JOLY 80 BY DS7 | | EXIBITION THES. | (3) |
| 081 | C COMP 056 OF SE TYPE 01 | | REASON | |
| JUS | G GLASS M PAGES 2 REV CLASS C T 22 NEXT REV 2010 AUTHI | 4R 10-2 | | |
| Lanna . | naming in the second profession of the second of the secon | and the same of th | CONFIDENTIA | , |

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(3) How do the heater strips in the starter respond ALT + Tense at the higher altitudes? Are different heater after the requirement of the Seater selecte Je3 ratings required?

(4) What does the code letter on the motor mean in regard to selection of an engine-driven standby generator?

shorten_motor life?

(5) Does the use of a minimum-capacity generator Doesn't unless red skinger Delays accelerated time of notor,

Can unusual-voltage motors be made within standard delivery time? How about 380-volt 3-phase 50-cycle motor and motors of other voltages?

July 14, 1961

The above will give you some feel for the proposed discussion prior to the meeting.

Sincerely,

25X1

ABW:mlm

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